Falſe$^{n \to 7}$ Riſks

ABſTRACT

VVhat is the right thing to do? VVhen shovld the right thing be done? VVhy shovld the right thing be done? Hovv shovld the right thing be done? VVhat shovld be communicated about the right thing?

VVhat is the very beſt thing that can be done? VVhat is the moſt appropriate thovght one can have, right novv?

K Konfidence

$$\alpha = 1 - K \quad (1)$$

$$\beta = \alpha - (K \cdot \alpha) \quad (2)$$

$$\gamma = \beta - (\alpha \cdot \beta) \quad (3)$$

$$\delta = \gamma - (\beta \cdot \gamma) \quad (4)$$

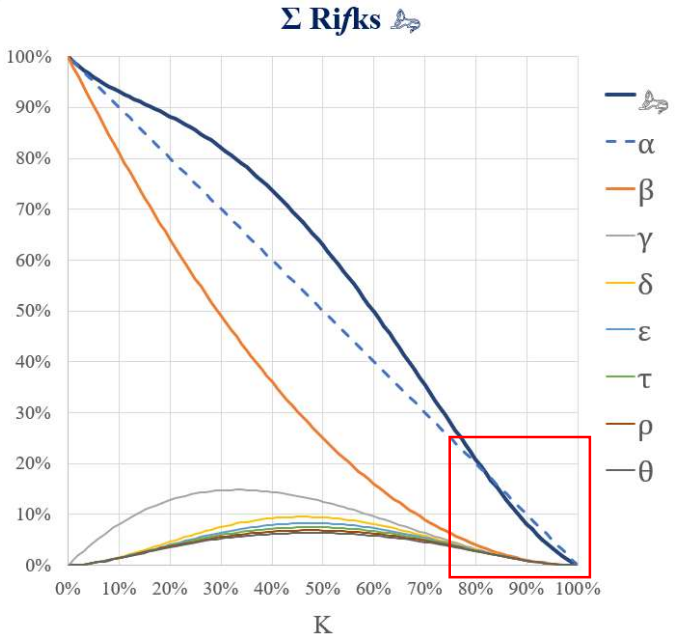
$$\varepsilon = \delta - (\gamma \cdot \delta) \quad (5)$$

$$\tau = \varepsilon - (\delta \cdot \varepsilon) \quad (6)$$

$$\rho = \tau - (\varepsilon \cdot \tau) \quad (7)$$

$$\theta = \rho - (\tau \cdot \rho) \quad (8)$$

$$\text{Σ Riſks} = \frac{\sum\{\alpha+\beta+\gamma+\delta+\varepsilon+\tau+\rho+\theta\}}{2} \quad (9)$$



☐ > 82.15% Konfidence < 17.85% Riſk

MOTION FOR IMPROVEMENT

VVhat is poſsible in the novv?

ÆDGE OF ALIGNMENT LLC

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0001 [2025 A.D., G.C.]
The Land, beneath [the Maſsachvſetts Commonvvealth]